

FIG. 1

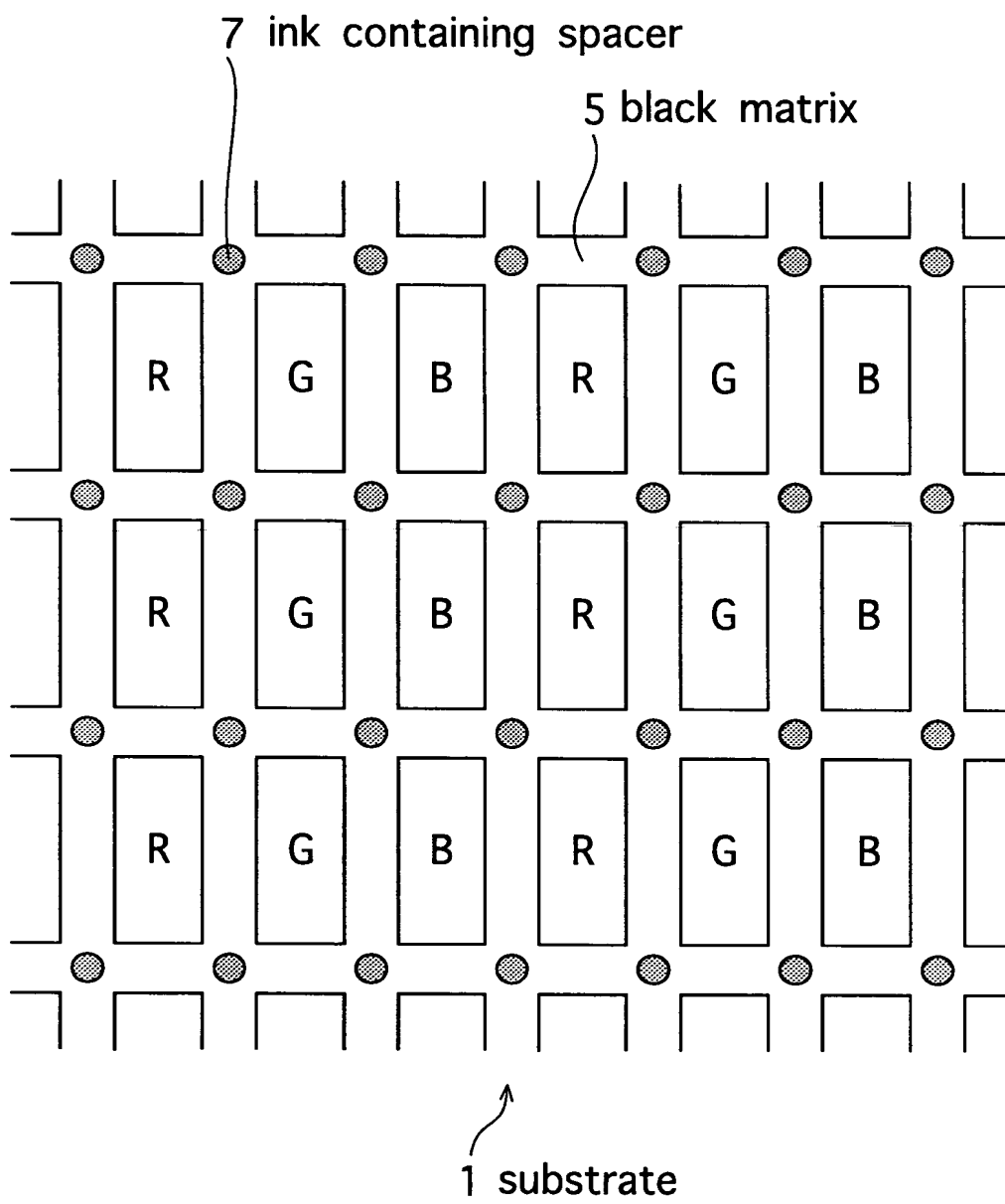


FIG.2

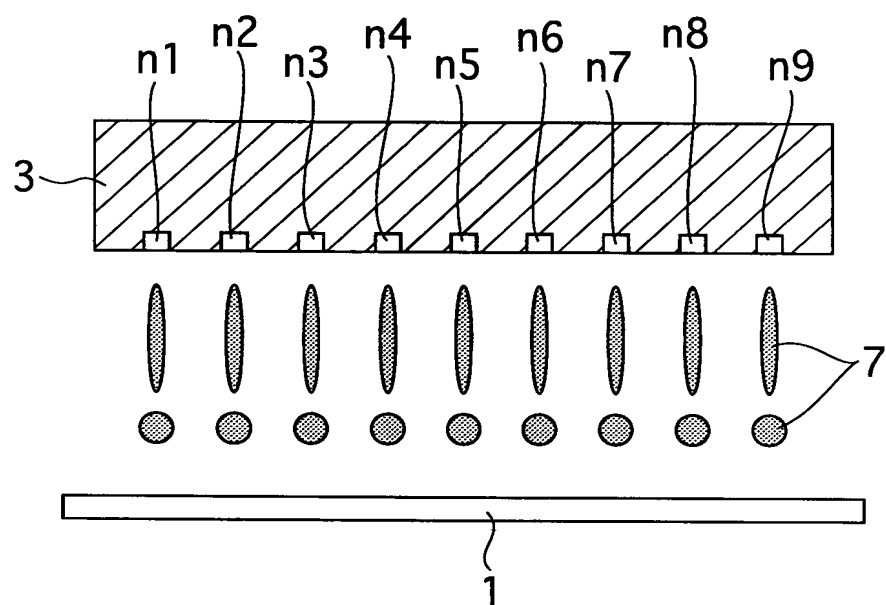


FIG.3

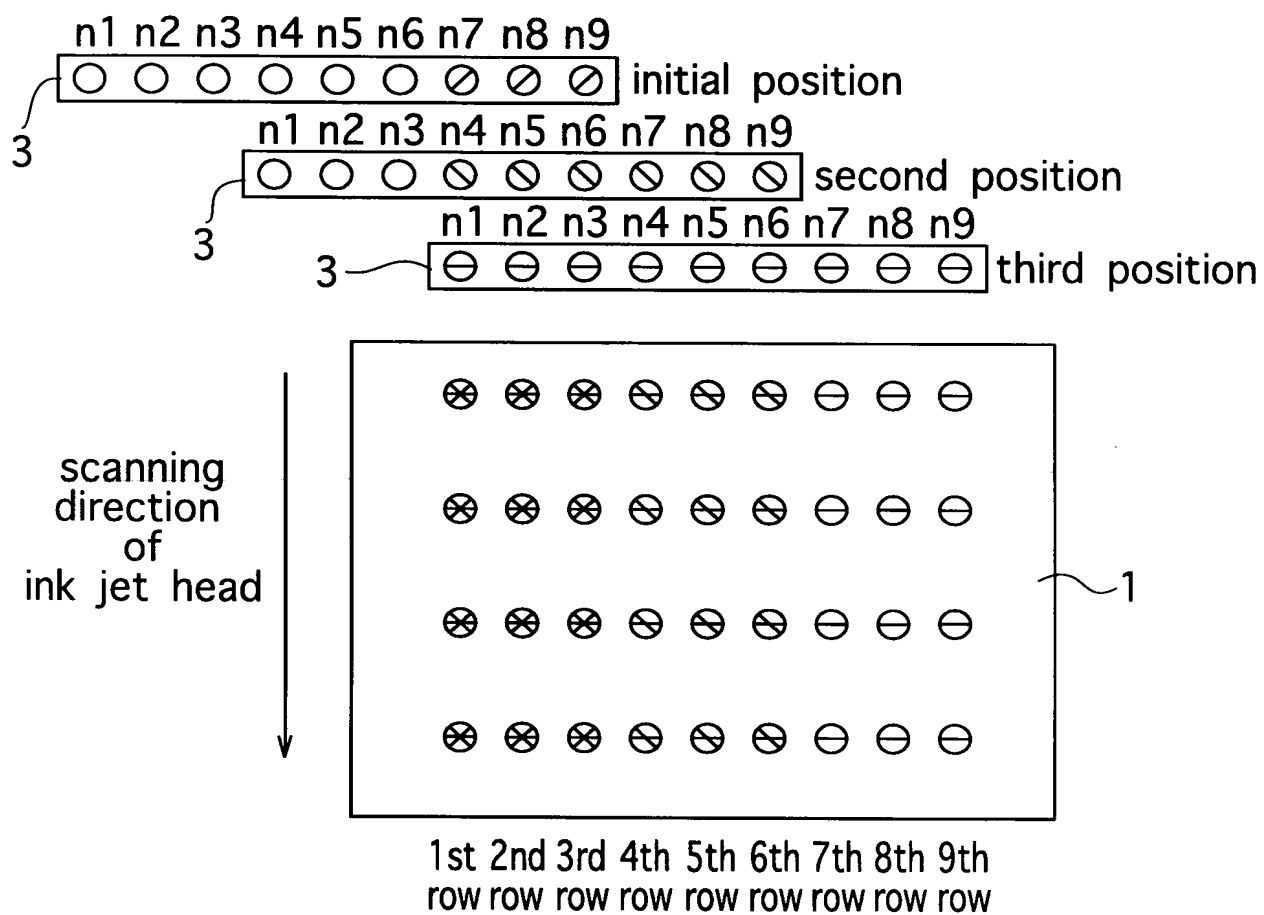


FIG.4

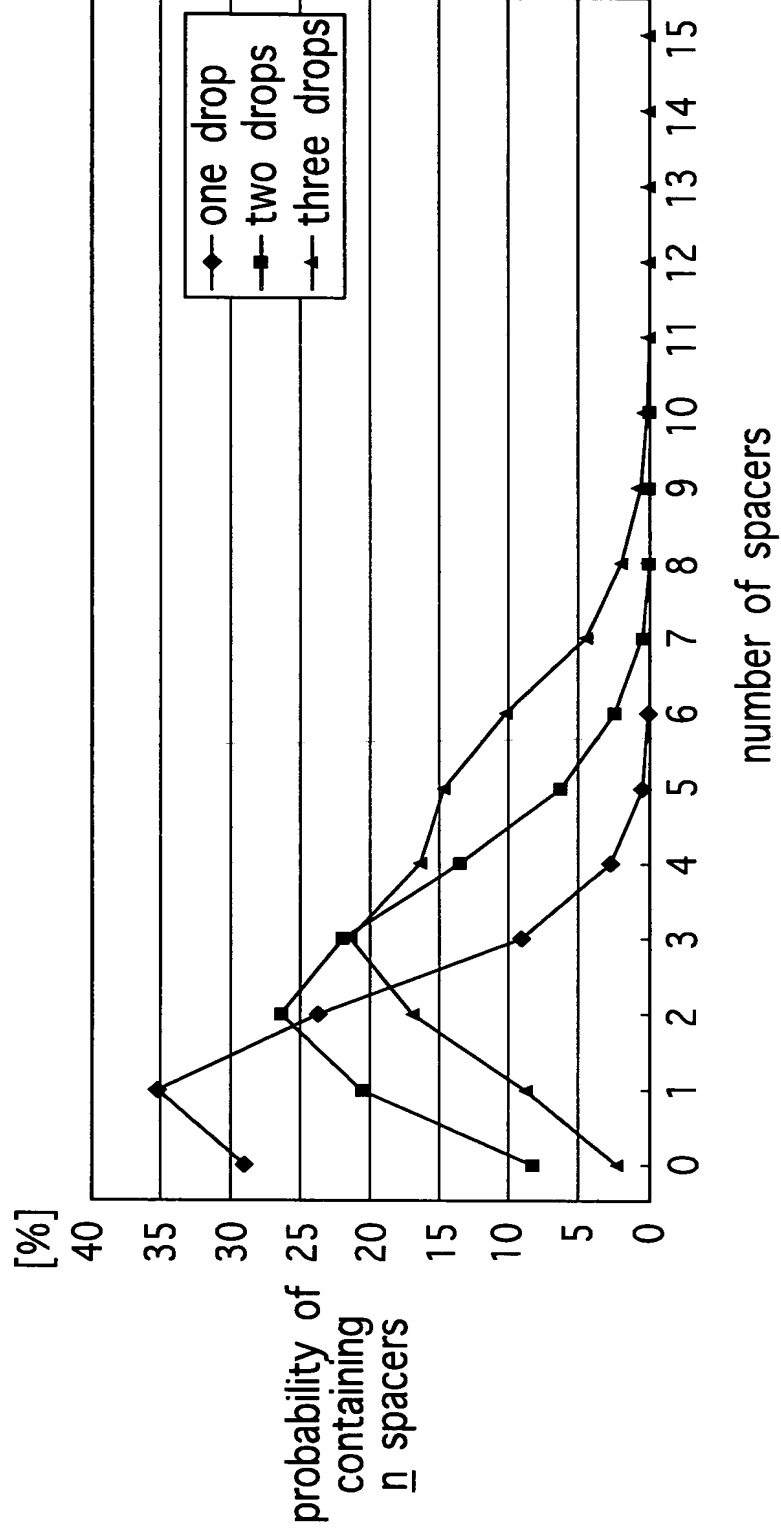


FIG.5

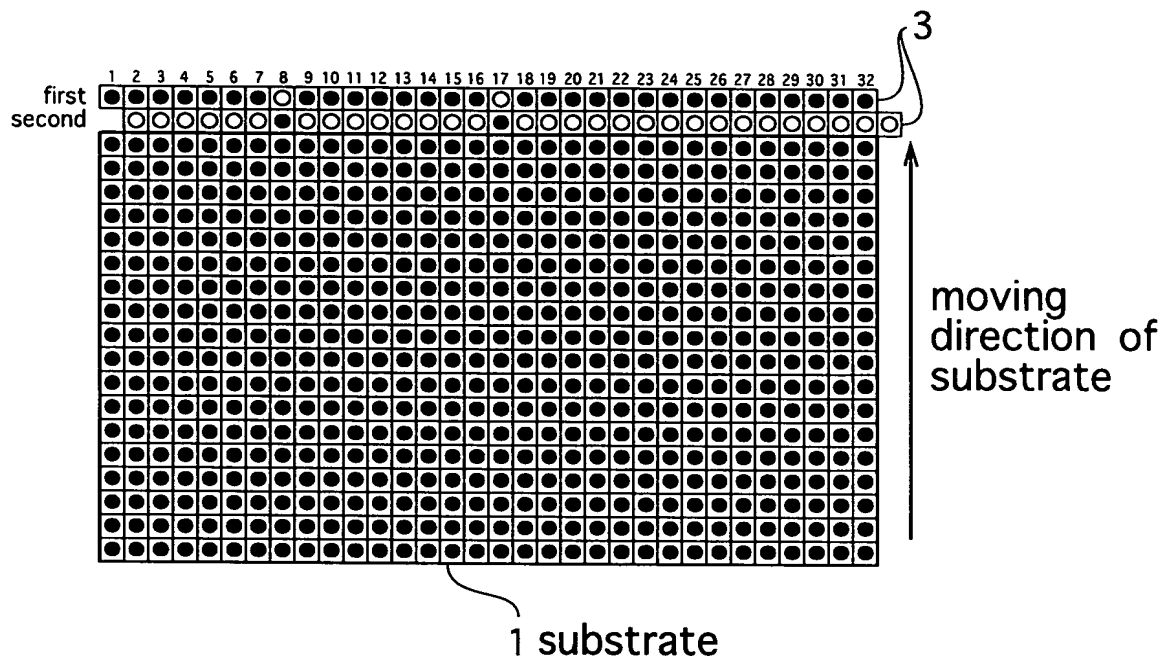


FIG.6

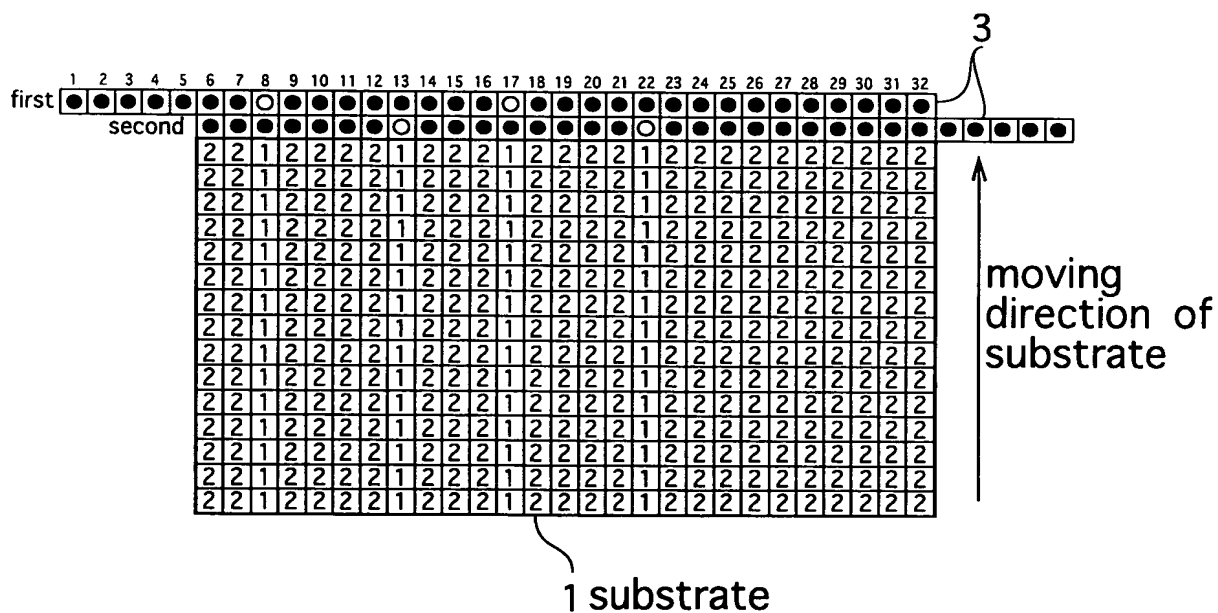


FIG.7

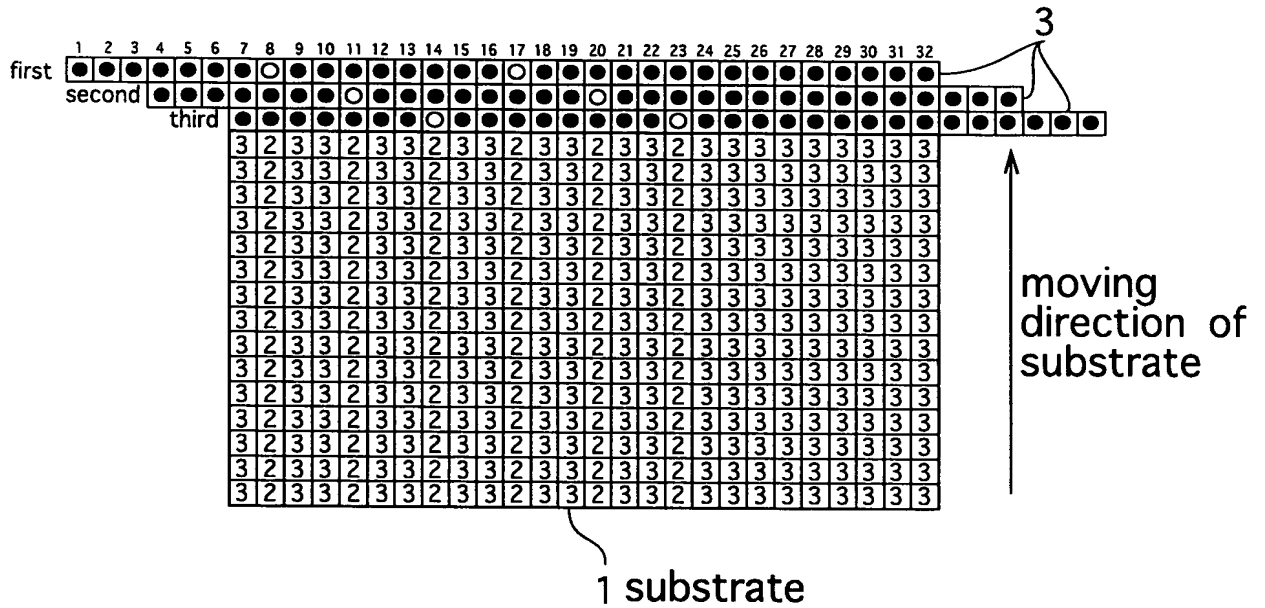


FIG.8

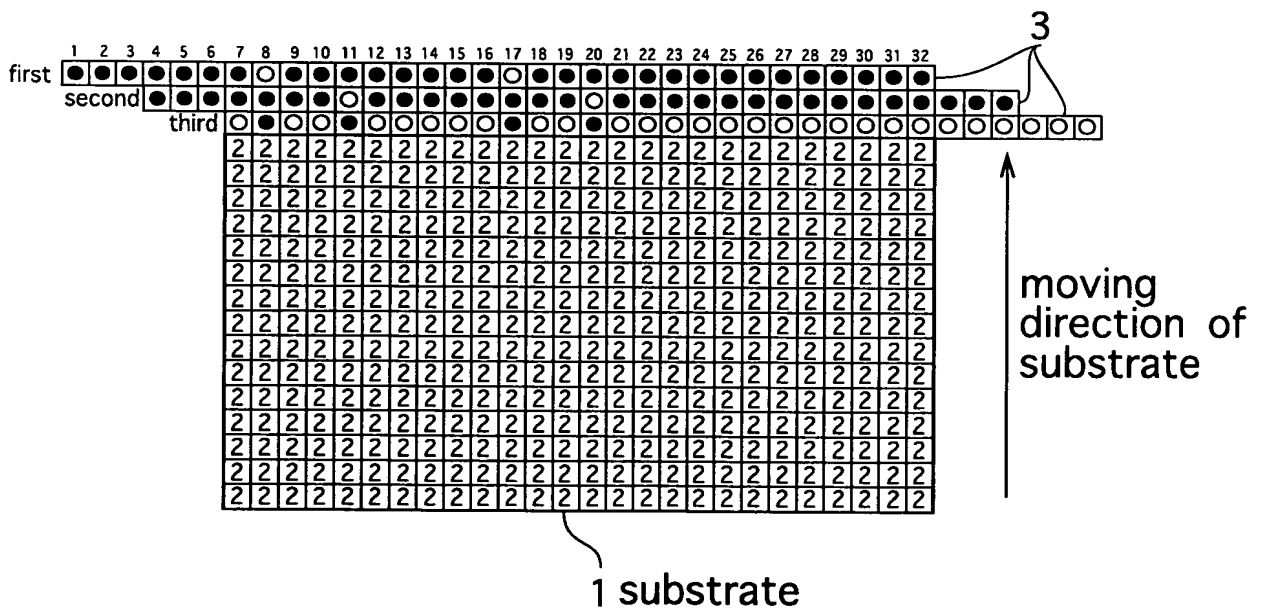


FIG. 9

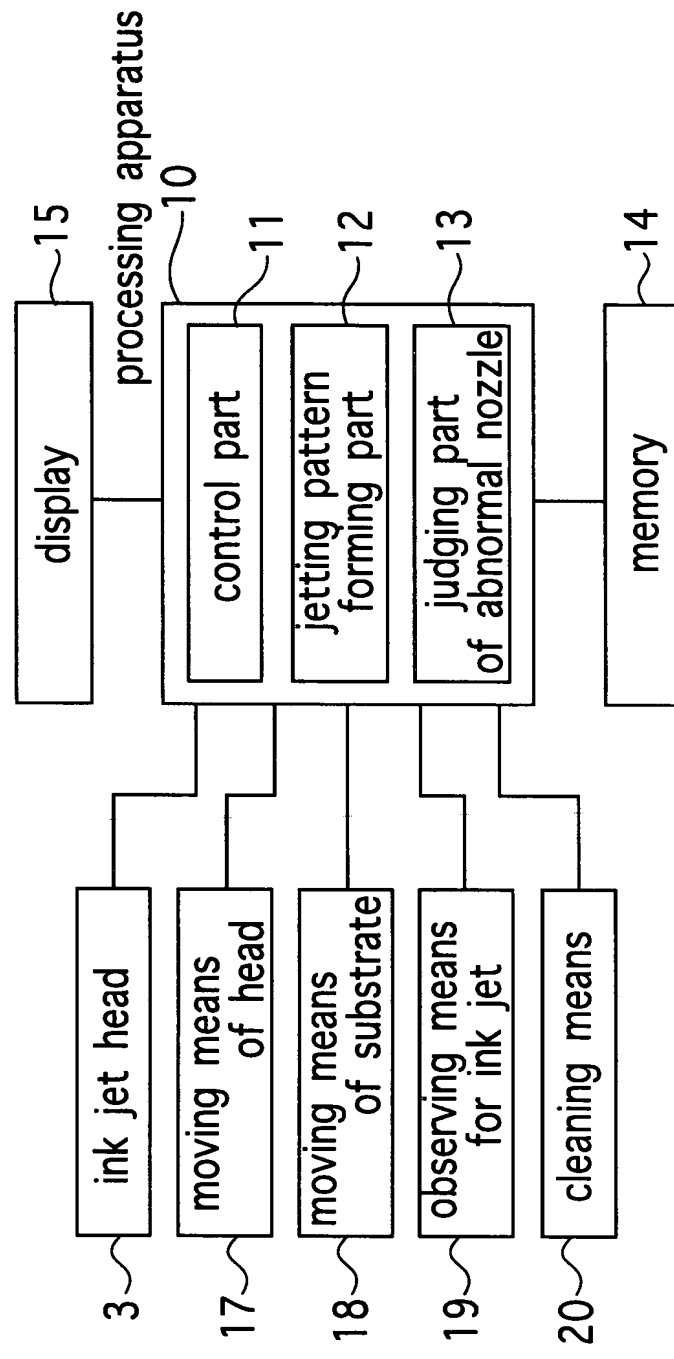


FIG.10

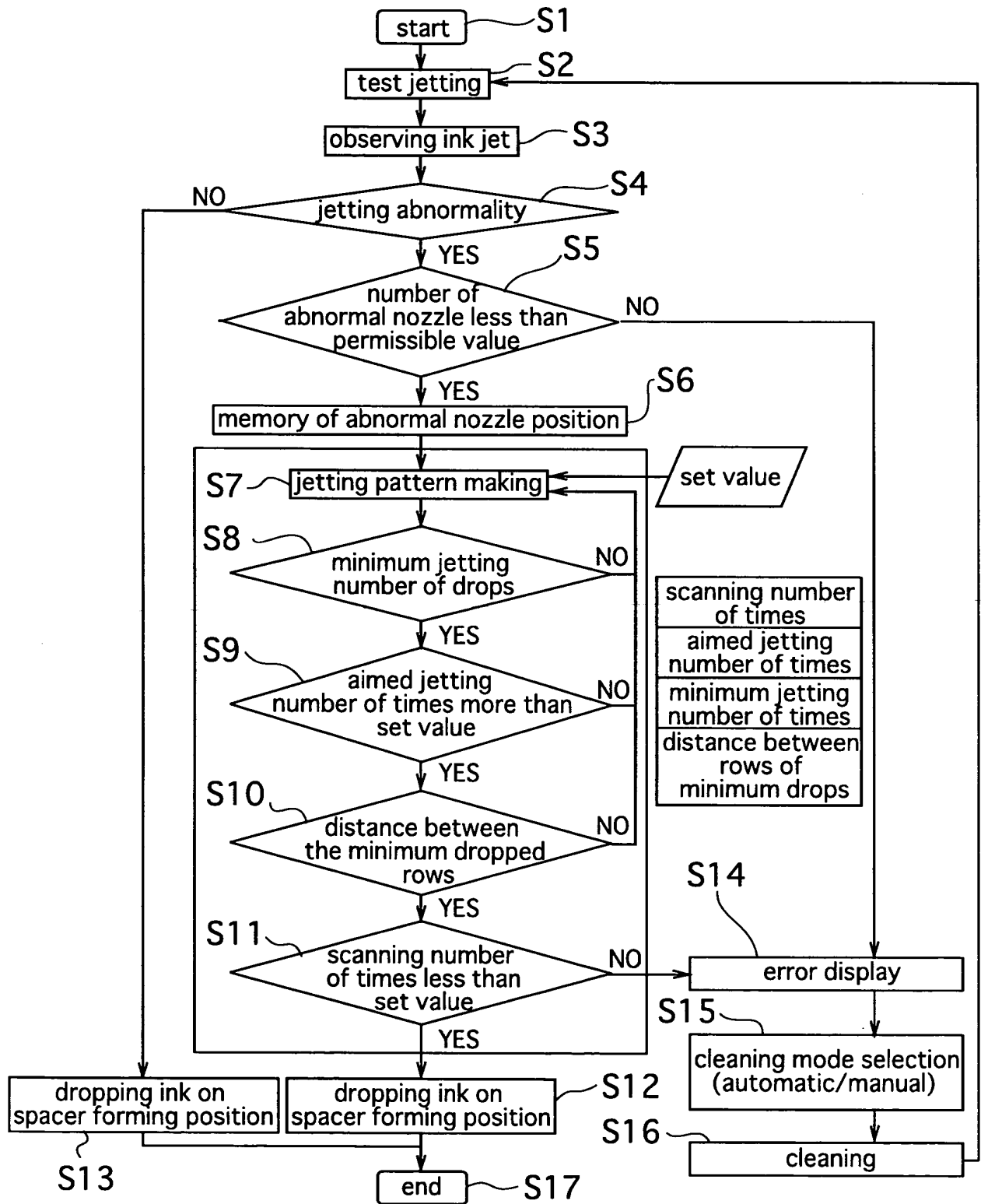


FIG.11

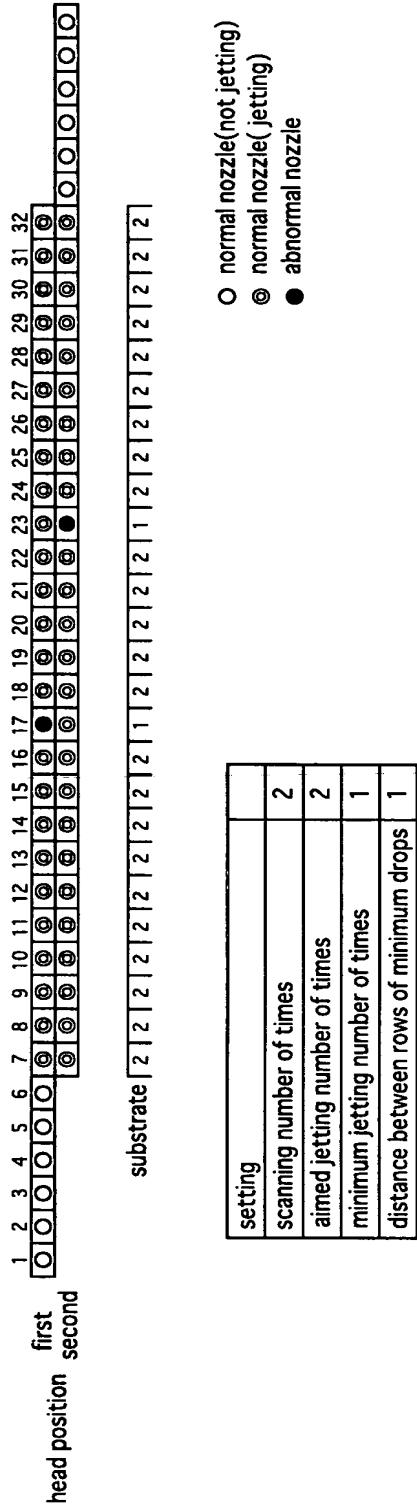
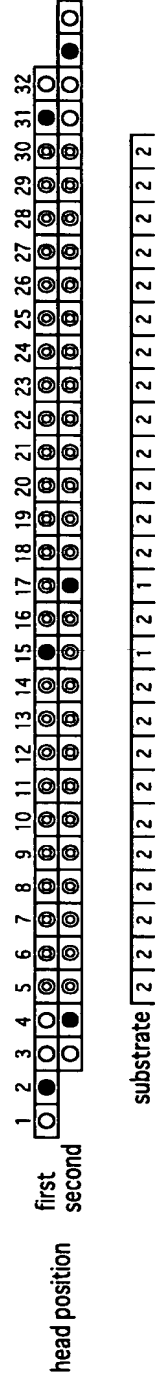


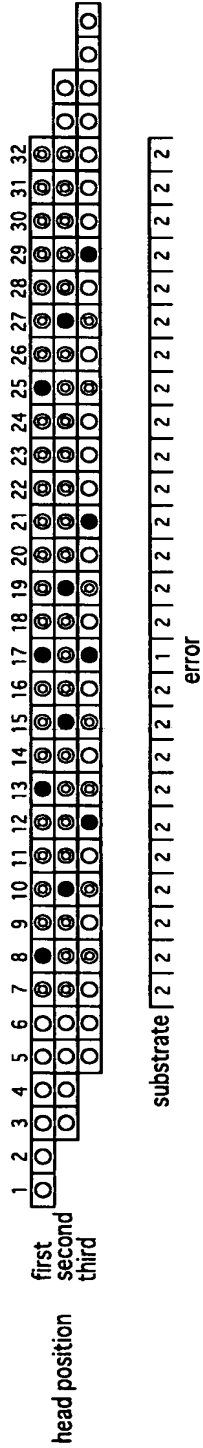
FIG. 12



setting	
scanning number of times	2
aimed jetting number of times	2
minimum jetting number of times	1
distance between rows of minimum drops	1

- ☐ normal nozzle(not jetting)
- ☒ normal nozzle(jetting)
- ☐ abnormal nozzle

FIG.13



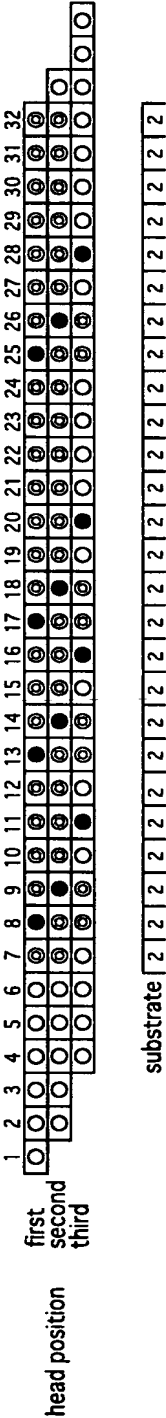
setting	
scanning number of times	3
aimed jetting number of times	2
minimum jetting number of times	2
distance between rows of minimum drops	0

○ normal nozzle(not jetting)

● normal nozzle(jetting)

⊗ abnormal nozzle

FIG.14



- normal nozzle(not jetting)
- ⊙ normal nozzle(jetting)
- abnormal nozzle

setting	
scanning number of times	3
aimed jetting number of times	2
minimum jetting number of times	2
distance between rows of minimum drops	0

head position



setting	
scanning number of times	3
aimed jetting number of times	3
minimum jetting number of times	2
distance between rows of minimum drops	1

head position



setting	
scanning number of times	3
aimed jetting number of times	3
minimum jetting number of times	2
distance between rows of minimum drops	1

FIG.17

prior art

